



IN THE SPECIFICATION

Kindly amend page 17 as follows:

in tables 1 and 2.

Table 1

Table1	Example							
	1	2	3	4	5	6	7	8
Component (parts by weight)								
Grease 1	40	40	40	40	40	40	40	40
Grease 2	-	-	-	-	-	-	-	-
Grease 3	60	60	60	60	60	60	60	60
Grease 4	-	-	-	-	-	-	-	-
Polyorefin oil 1	3	5	10	-	-	12	15	20
Polyorefin oil 2	-	-	-	3	-	-	-	-
Polyorefin oil 3	-	-	-	-	3	-	-	-
Properties								
Penetration	348	358	360	350	348	315	310	311
Dropping Point, °C	≥250	≥250	≥250	≥250	≥250	≥250	≥250	≥250
Noise at low temperature	N	N	N	N	N	N	N	N
High-temp. durability test (180 °C), h	≥4000	≥4000	≥4000	≥4000	≥4000	≥4000	≥4000	≥4000
Cost	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4

N:Not generated

5 Table 2

Table2	Comparison Example								
	1	2	3	4	5	6	7	8	9
Component (parts by weight)									
Grease 1	100	-	-	40	40	40	40	40	40
Grease 2	-	100	-	-	-	-	-	-	-
Grease 3	-	-	100	60	60	60	60	60	-
Grease 4	-	-	-	-	-	-	-	-	60
Polyorefin oil 1	-	-	-	-	2	35	-	-	10
Polyorefin oil 4	-	-	-	-	-	-	5	-	-
Polyorefin oil 5	-	-	-	-	-	-	-	5	-
Properties									
Penetration	282	285	283	280	350	370	352	365	240
Dropping Point, °C	≥250	≥250	≥250	≥250	≥250	≥250	≥250	≥250	246
Noise at low temperature	Gen.	N	Gen.	Gen.	Gen.	N	N	Gen.	N
High-temp. durability test (180 °C), h	≥4000	3500	1400	≥4000	≥4000	1600	2000	≥4000	580
Cost	1.0	1.0	0.1	0.4	0.4	0.4	0.4	0.4	0.3

Gen.:Generated

N:Not generated

The lubricant grease, according to the present invention, for low and high temperature application contains the polyolefin